

Re-write claim 2 as follows:

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2. (Amended Once) The method of claim 1, wherein the step of tuning the video tuner to a second frequency further comprises tuning the video tuner to the second frequency during a vertical blanking interval.

Re-write claim 3 as follows:

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3. (Amended Once) The method of claim 1 further comprising:
providing a second frequency indicator to the video tuner prior to the step of tuning the video tuner to a second frequency.

Re-write claim 5 as follows:

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5. (Amended Once) The method of claim 1 further comprising the steps of:
displaying the first field;
tuning the video tuner to the first frequency after the step of receiving the second field;
receiving a third field associated with the first frequency;
displaying the third field, wherein the first field and the third field are adjacent frames of a common video image.

Re-write claim 7 as follows:

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7. (Amended Once) The method of claim 1, wherein the step of tuning the video tuner to a second frequency occurs during a vertical blanking interval.

Re-write claim 8 as follows:

A5
cont

8. (Amended Twice) A method of providing video, the method comprising:
tuning a video tuner to a first frequency;
receiving a first field of video associated with the first frequency;
tuning the video tuner to a second frequency;
receiving a second field of video associated with the second frequency, wherein the first field of video and the second field of video are adjacent in time;
tuning the video tuner to the first frequency;
receiving a third field of video associated with the first frequency;

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displaying an image based upon the first field at a first location of a display device;
displaying an image based upon the second field at a second location of a display device,
wherein the first location and the second location are substantially mutually exclusive; and
displaying an image based upon the third field at the first location of the display device to
provide a full motion video sequence.

Re-write claim 9 as follows:

9. (Amended Twice) A method of displaying video, the method comprising:
alternating reception of a first field set and a second field set at a common video tuner,
wherein the first field set is associated with a first frequency, and the second field set is
associated with a second frequency; and
simultaneously displaying the first field set and the second field set as full motion video.
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Re-write claim 10 as follows:

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10. (Amended Once) The method of claim 9, wherein the step of alternating includes
alternating reception of a first field set and a second field set at a common video tuner in
approximately 1.2 milliseconds.
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REMARKS

Applicants respectfully traverse and request reconsideration.

Claims 1-12 stand rejected under 35 U.S.C. §102(e) as being unpatentable over Miyazaki, et al. (U.S. Patent No. 6,441,863). Claim 12 was rejected under 35 U.S.C. §103(a), ostensibly because Miyazaki et al. teaches all of the claim 12 limitations except for the simultaneous display of the claimed first field set and second field set as full-motion video.

Amended claims 1 – 12 are now directed to a method for tuning a single *tuner* instead of a “receiver.” The Applicants submit that it is well-known to those of ordinary skill in the art that a “tuner” tunes a single frequency. A “receiver” on the other hand, can include multiple tuners, as exemplified by the teachings of Miyazaki et al.

Paraphrased, the claims as amended are directed to a method whereby a single *tuner* is first tuned to a first frequency on which a first video signal is received. After the tuner is tuned